



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
Group Art Unit 2833

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Mary A. Hietpas
Signature
December 16, 2004
Date of Signature

Patent Application of

Peter Dallinger, et al.

Application No. 10/840,054

Confirmation No.: 6637

Filed: May 6, 2004

Examiner: Not Yet Assigned

“PILLAR DRILLING MACHINE”

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT
PURSUANT TO 37 CFR §1.97(b)

Mail Stop Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

The Examiner's attention is directed to the references which are listed on the attached Form PTO/SB/08A and/or PTO/SB/08B and copies of which are attached. An English Language Statement of Relevance is included for patent documents, DE945359, DE2440226 and DE G9416361.8.

Citation of these references is respectfully requested.

No concession is made that these documents are prior art, and Applicant expressly reserves the right to antedate the documents as may be appropriate.

Respectfully submitted,

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File No. 041165-9061-00
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<p style="text-align: center;">Information Disclosure Statement by Applicant <small>(use as many sheets as necessary)</small></p> <p style="text-align: right;">DEC 21 2004 U.S. PATENT AND TRADEMARK OFFICE</p>				<i>Complete if Known</i>	
				Application Number	10/840,054
				Filing Date	May 6, 2004
				First Named Inventor	Peter Dallinger
				Group Art Unit	2833
				Examiner Name	Not Yet Assigned
Sheet	1	of	1	Attorney Docket Number	041165-9061-00

U.S. PATENT DOCUMENTS				
Examiner Initials		U.S. Patent Document Number	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document
		3,837,757	Levine	9/24/1974

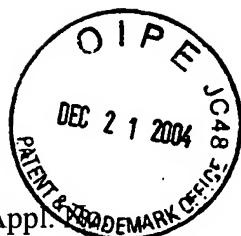
FOREIGN PATENT DOCUMENTS							
Examiner Initials		Country Code	Foreign Patent Document Number	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document	Translation	English Abstract
		DE	945359	VEB Grossdrehmaschinenbau	7/5/1956		
		DE	2440226	Bernard Weissman	3/4/1976		
		DE	3307804	Shyi-Hung Lin	3/22/1984		X
		DE	3613276	Dr.-Ing. Klaus Manns	10/22/1987		X
		JP	02015904	Matsushita Electric Ind. Co. Ltd.	1/19/1990		X
		DE	G9416361.8	Friedr. Aug. Arnz "Flott" GmbH Co.	3/9/1995		
		EP	0875335	Black & Decker Inc.	11/4/1998		

Examiner Signature	Date Considered
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Appl. No. : 10/840,054
Confirmation No. : 6637
Applicant : Peter Dallinger, et al.

Filed : May 6, 2004
Title : PILLAR DRILLING
MACHINE

TC/A.U. : 2833
Examiner : Not Yet Assigned

Docket No. : 041165-9061-00

Customer No. : 23409

Mail Stop Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

English Language Statement of Relevance

The invention in DE 945 359, cited in the accompanying Information Disclosure Statement relates to a resource supply device for a machine tool comprising an accommodation chamber for the line, which is provided in or at the engine bed and a recess in the operating device carrying part of the machine, e.g. the machine bed, in which the supply line is guided and capable of longitudinal movements. The accommodation chamber is provided with a tube, which is bent at a specific angle, to directively guide the line out of and in the accommodation chamber, so that the line is always arranged in loopings in the accommodation chamber.

The invention in DE 24 40 226, cited in the accompanying Information Disclosure Statement relates to a drilling machine comprising an L-shaped machine frame 12, a supporting table 40 with gauges, a motor frame 19 which is arranged under the supporting table and accommodates the drill and handles 50. As the bit of the drill projects out of the motor frame 19, it penetrates the supporting table 40 and the work-piece on it, when the handle 50 is lifted. Alternatively the motor frame 19 can be lifted by a pneumatic jack.

The invention in DE G94 163 61.8, cited in the accompanying Information Disclosure Statement relates to a bench drill with height adjustable drill head and weight counterbalance comprising a drill head 1, which is capable of a perpendicular movement along pillar 2, a drilling machine table 3 and a locking screw 4, which attaches the drill head 1 to pillar 2. In order to prevent the detaching of the drill head 1 it is connected to a spring 10 via a rope 5.